

Specification:

Please remove the flowcharts displayed on pages 116 and 117. Additionally, please replace the paragraph beginning on Page 115, line 1 with the following paragraph.

Commercial scale production of floor polish containing the following composition is accomplished typically in 3000 gallon batches. 11,017 lbs of deionized water is added to a 3,000 gallon vessel. A plasticizer, such as tributoxyethyl phosphate, is added at 750 lbs along with a coalescing solvent, such as diethylene glycol monoethyl ether, at 750 lbs, a bacteriostate, such as Proxel GXL (from Imperial Chemical Industries) at 25 lbs, and an antifoam, such as SAG 1010 (from Union Carbide Corp.) at 5 lbs. This mixture is allowed to stir for several hours at room temperature. At this time, the polymeric ingredients are added to the vessel. Typically, this would consist of the addition of 11,250 lbs of a styrene-acrylic copolymer and 1250 lbs of a polyethylene emulsion. The wetting, flow, or leveling agent of Polymer 6A or 6B is then added (12.5 lbs @ 30 wt% active ingredient). The final mixture is allowed to stir for several hours and then allowed to equilibrate for 24 hours at room temperature. Figures 1 and 2 provide a description of preparation of the compounds of the present invention on a commercial scale with regard to a Poly-3-FOX polymer containing polar end groups of ammonium sulfate.